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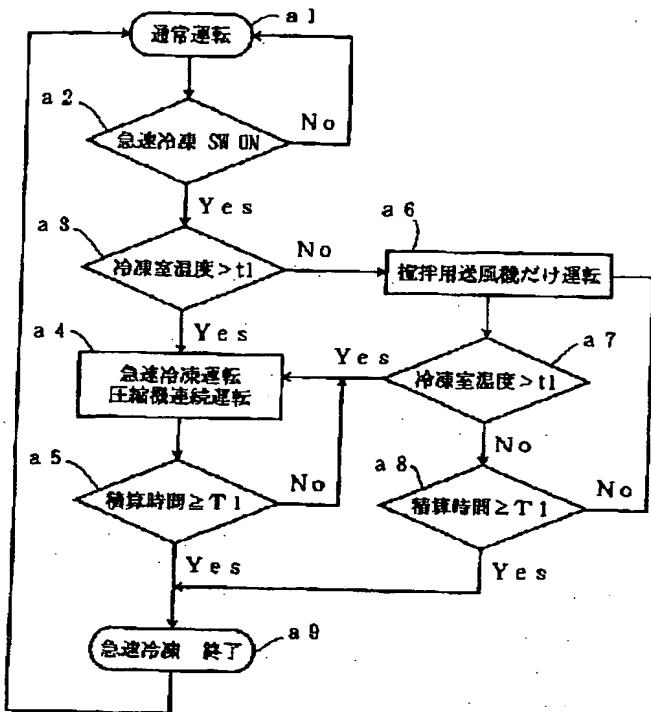
APPLICATION DATE : 04-02-98
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TITLE : METHOD FOR CONTROLLING
 REFRIGERATOR



ABSTRACT : PROBLEM TO BE SOLVED: To provide a method for controlling a refrigerator for preventing an abnormal drop of a temperature of a deep freezing chamber in the case of executing a quick deep freezing operation.

SOLUTION: The method for controlling a refrigerator comprises the steps of operating only an agitating blower (step a6) if an indoor temperature of a deep freezing chamber is a specific temperature t_1 or lower (step a3, No), operating a compressor (step a4) if it is the temperature t_1 or higher (step a3, Yes). Further, the method comprises the steps of operating a blower for a cooler, a compressor and the agitating blower if the indoor temperature is higher than the specific temperature in a second or following quick deep freezing operations, thereby forcibly quickly lowering the indoor temperature in a containing chamber.

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